L Number	Hits	Search Text	DB	Time stamp
1	1682118	s captur$5 same2 adaptor	USPAT	2003/06/26 07:23
2	1668450	s captur$5 same2 (adaptor or adapter or linker) same nucleic	USPAT	2003/06/26 07:25
3	1591076	s (s captur$5 same2 (adaptor or adapter or linker) same nucleic) same v adj1 n	USPAT	2003/06/26 07:25
4	148810	captur$5 same2 (adaptor or adapter or linker) same nucleic	USPAT	2003/06/26 07:39
5	18	(captur$5 same2 (adaptor or adapter or linker) same nucleic) same (v adj1 n)	USPAT	2003/06/26 07:37
6	41	(captur$5 same2 (adaptor or adapter or linker) same nucleic) same (v near2 n)	USPAT	2003/06/26 07:37
7	23	((captur$5 same2 (adaptor or adapter or linker) same nucleic) same (v near2 n)) not ((captur$5 same2 (adaptor or adapter or linker) same nucleic) same (v adj1 n))	USPAT	2003/06/26 07:38
8	3457	(captur$5 same2 (adaptor or adapter or linker) same nucleic) and different$6 near4 display	USPAT	2003/06/26 07:38
9	171589	(captur$5 same2 (adaptor or adapter or linker) same nucleic) same2 different$6 near4 display	USPAT	2003/06/26 07:39
10	92	captur$5 same (adaptor or adapter or linker) same nucleic	USPAT	2003/06/26 07:39
11	0	(captur$5 same (adaptor or adapter or linker) same nucleic) same (v near2 n)	USPAT	2003/06/26 07:40
12	0	(captur$5 same (adaptor or adapter or linker) same nucleic) same (different$ near4 display)	USPAT	2003/06/26 07:42
13	0	(captur$5 same (adaptor or adapter or linker) same nucleic) same (different$5 near4 display)	USPAT	2003/06/26 07:42
14	0	(captur$5 same (adaptor or adapter or linker) same nucleic) same (arbitrary)	USPAT	2003/06/26 07:42
15	5	(captur$5 same (adaptor or adapter or linker) same nucleic) same universal	USPAT	2003/06/26 07:43
16	674	"256" near9 (primer or oligo or oligonucleotide or probe)	USPAT	2003/06/26 07:44
17	33	("256" near9 (primer or oligo or oligonucleotide or probe)) same adapt$3	USPAT	2003/06/26 07:48
18	22	(("256" near9 (primer or oligo or oligonucleotide or probe)) same adapt$3) and (captur$4 or immobili$5 or array or chip)	USPAT	2003/06/26 07:48
19	8	(("256" near9 (primer or oligo or oligonucleotide or probe)) same adapt$3) same (captur$4 or immobili$5 or array or chip)	USPAT	2003/06/26 07:52
20	14	((("256" near9 (primer or oligo or oligonucleotide or probe)) same adapt$3) and (captur$4 or immobili$5 or array or chip)) not ((("256" near9 (primer or oligo or oligonucleotide or probe)) same adapt$3) same (captur$4 or immobili$5 or array or chip))	USPAT	2003/06/26 07:52

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